Dear Dr. Demerec,

We have received the program of the forthcoming nucleoprotein symposium. I regret that we shall not be able to attend
the entire conference. I also understand that it is not your
policy to accept reservations for only part of the symposium,
but my wife and I are exceedingly anxious to hear the speakers
who are scheduled for Monday and Tuesday, June 16-17. Therefore,
if you should later find that accommodations could be found for
us for Sunday night through Tuesday afternoon, we should be highly
grateful.

You may recall that I mentioned at my seminar last March that the phage resistance pattern of K-12 differs from that of B in that K/1,3,5 occurs as a frequent type. I find, however, that different phage stocks are behaving differently; to clarify the situation it would be exceedingly helpful to have certain bacterial indicators. I would greatly appreciate receiving the following mutants which you mention in your papers, if available:

B/:

1,5 3,4 3,4,7 6/1/7. If you have any strains which are resistant to T5 but sensitive to T1, they would be particularly desirable. (V_m^R)

The mucoid type of K/l has been studied somewhat, and appears to be the result of a highly unstable mutation, rapidly reverting ken-mucoid to sensitive; it has however, been crossed with sensitive strains, and differences in the recombination frequence with Law suggest that it is at a different locus from the other V₁